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# Human CD68 Cosmids

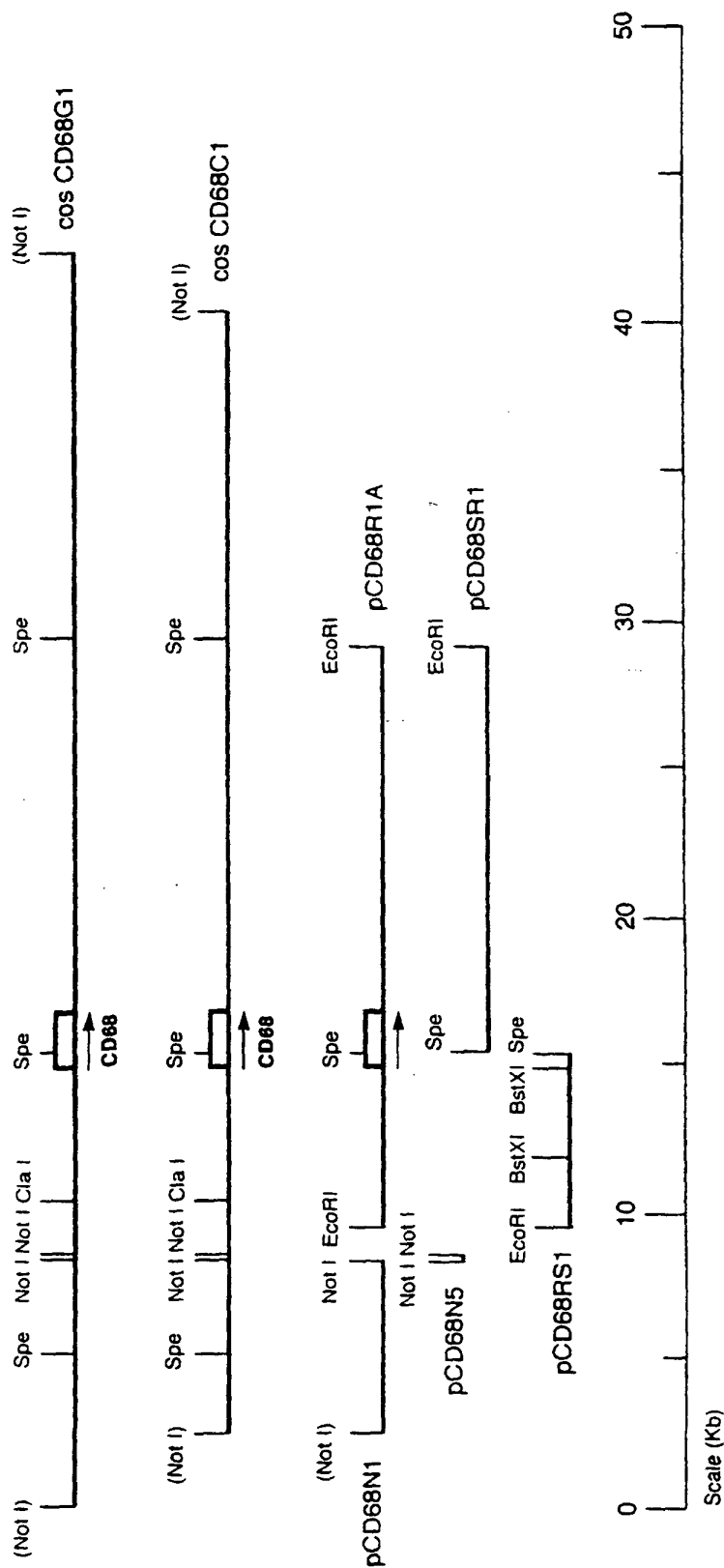


FIG. 1

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1 TGTCTTGAA CCCAGGTGCC TACCTGGTCT GCTGCATATT TGTTTTCTCT  
 51 TCCAGCATGG AGATATGGnA CCAAAGGAA CGAGTGCTCA GAGTTTTGAT  
 101 TACCAnTGAC CTGCTGGTGA GTAGAGGGAA CTGATAGCAA AGGCAGAAGG  
 151 GAGGATCCAA GGTGATTCCC TCTCCAAGGC AAGTTCGGAA AGTAGCAGCT  
 201 TGGAATAGAA TCTGGCATGC CTAAGGCCTT TGGGGAAGTGG GGATGCTTAT  
 251 TTCCTCTGCC TTCCTTGGCT GCCCACATGG ATGCCTAAGT GTCTTCCCTC  
 301 CGGGATAGAG TGTCTCCGT GCACATGCTG AAGAGTTGTC TTTCTTGACG  
 351 TAGGCCAGAG GCATTGATGT GCAGCAGGTT TCTTTAGTCA TCAAcTATGA  
 401 CcTTCCcACC AACAGGGAaA ACTATATCCA CAGGTAAGCG TAGATCTGGA  
 451 ACATTCCCAAn ACCCTTTCAC ACcTGGCCcT CCCTGGGCTT AAAGCTCCTG  
 501 ATATTCTCA TCCCCTTCCT TGTTTTCCAG AATCGGTCGA GGTGGACGGT  
 551 TTGGCCGTAA AGGTGTGGCT ATTAACATGG TGACAGAAGA AGACAAGAGG  
 601 AyTcTTCGAG ACATTGAGAC cTTCTACAAC ACCTCCATTG AGGAAATGCC  
 651 CCTCAATGTT GCTGACCTCA TCTGAGGGGC TGTCcTGCCA CCCAsCCCCA  
 701 gCCAsGcTC AakyTcTGGG GGCTGAGGak CwgCAGGAGG GGGGAGGGAA  
 751 GGGAGCCAAG GGATGGACAT CTTGTcAtTT TTTTtCTTT GAATAAATGT  
 801 CACTTTTTGA GGCAAAAGAA GGAACCGTGA ACATTTTAGA CACCCTTTTC  
 851 TTTGGGGTAG GCTCTTGCCC CAGGCGCCGG CTCTTCTCCC AAAAAAAAAA  
 901 AAAAAACAcT AaTCCATTTC CCTAACcTag TAACcTCCAG ATCCCAGAGG  
 951 CTCTCCTCAC CTCAGCTGAG CTCCTTTGAA AGTGATTCAA GGGAcTATGT  
 1001 CAcTCAGCcT CATTTGcTGG ACCAAATcTG GAGGGAGAAC CCCTAAaACC  
 1051 CcTAAGTGAG GTTGCCCAGG GGGTTGTCCC CAGGTGGGGG GAAGCAGGGG  
 1101 AGAGAAAATG GTAGCCATTT TtACATTGTT TTGTATAGTA TTTATTGATT  
 1151 CAGGAAACAA ACACAAAATT cTGAATAAAA TGAATTGGAA ACTGCCTGTT  
 1201 TGGGCTTCTC ATTTCTtACC TCCCCTTCCC TCTCCCACCT GmTAcTGGGT  
 1251 GCATcTCTGC T.CCCCCCTT .CCCCAGCAG ATGGTTACCT TTGGGCTGTT  
 1301 GCTTTCTTGT CACCATCTGA GTTCTCAGAC GCTGGAAAGC CATGTTCTCG  
 1351 GCTCTGTGAA tGACAAATGcT GAcTGGAGTG CTGCCCCCTCT GTAAAGGGcT  
 1401 GGGTGTGGAT GGTCAACAAGC CcTtACATG CyTCAGCCAA GAgGAAGTAG  
 1451 tACAGGgTC AGCCCAgAgg TCCAGGGGAA AgGAgTgGAA AcCGATTTC  
 1501 CCACCAA.GG GAgGGGcTG TAcTCAGcT GTTCCCATAg cTACTTGCCA

FIG. 2(I)

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1551 CAACTGCCAA GCAAgTTTCG cTGAgTTtGA CACATGG.AT CCC.TGTGGA  
1601 TCAAcTGCCc TAgGAcTCcG TTTGCACCCA TgtgACacTG ttGAcTTTGC  
1651 CCTGAcgAa. gCAgggcCAa cagtccccta AcTTAATtAC aAaAAcTAAT  
1701 GAcTAAGAgA gAgGTGGcTA gAgCTGAgGC CCCTG.AgTC AgGcTGTGGG  
1751 TGGGATCaTc tCCAgTACAG GAAgtGAGAc TTTCATTT.C ctCctTTcCA  
1801 Ag.AgAgGGc TGAgGGAgCa gGGTTgAgCa ActGGTGCAg ACAGCCTAgc  
1851 TGGActTTGG GTgAgGc..g gtTCAGCCAT gAgGctGGcT gTgCttTtcT  
1901 cGGGGGcCCT GcTGGGGcTA cTGGCAGGTA AGGAGGAAGG AgGcTGAGGG  
1951 GAGGGGG..c CCCTGGGAGG GAGCcTG.CC CTGGGTTGct AACCATcTCC  
2001 T....ct.CT GCCAAAAGCC CAGGGGACAG GGAATGAC.T GTCCTCACAA  
2051 AAAATCAGcT ACTTtGcTGC CATCctTCAC GGTGACACCC ACGGtTACAG  
2101 AGAGCACTGG AACAAcCAGC CACAGGACTA CCAAgAGCCA CAAAACCACC

FIG. 2(II)

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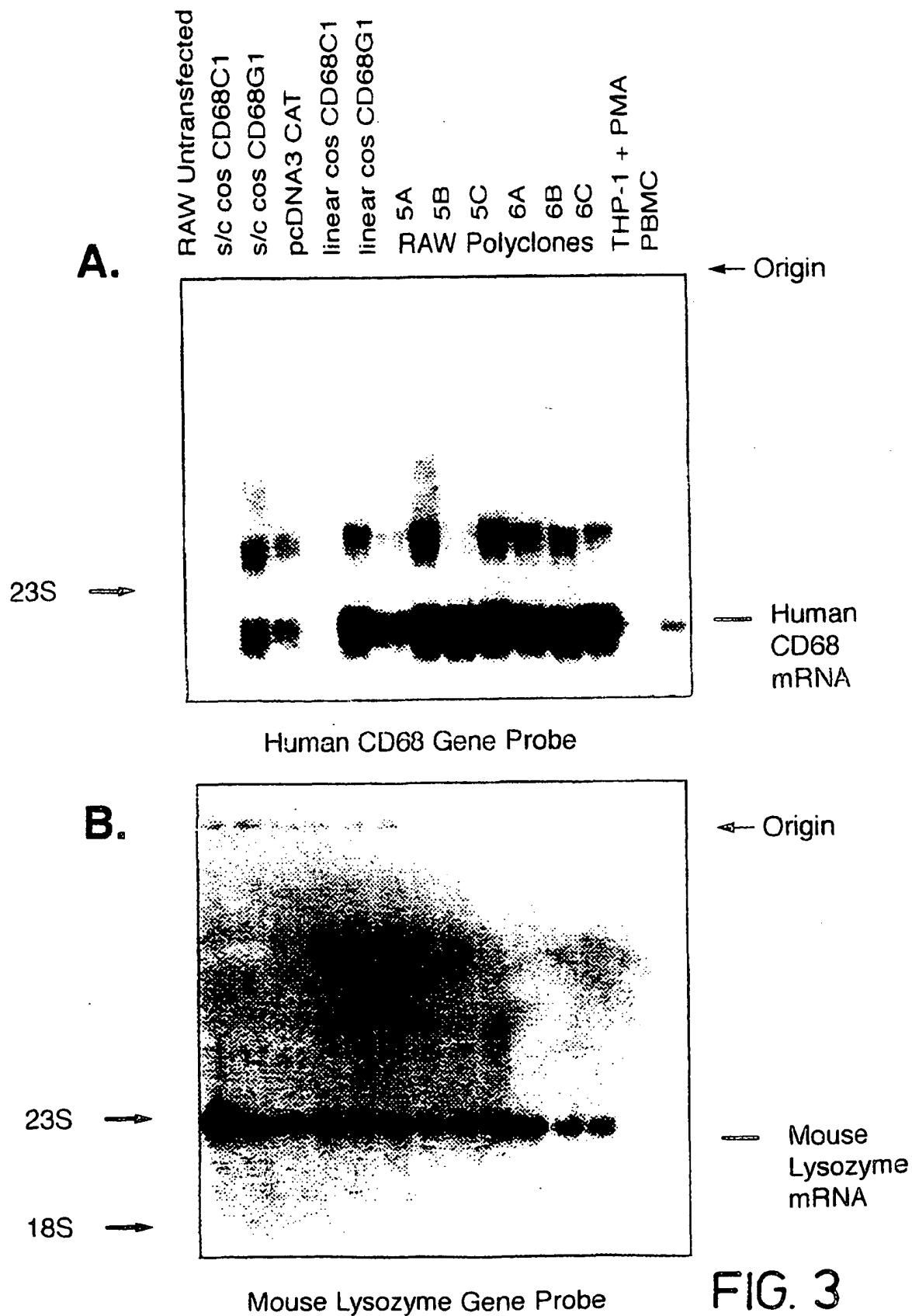
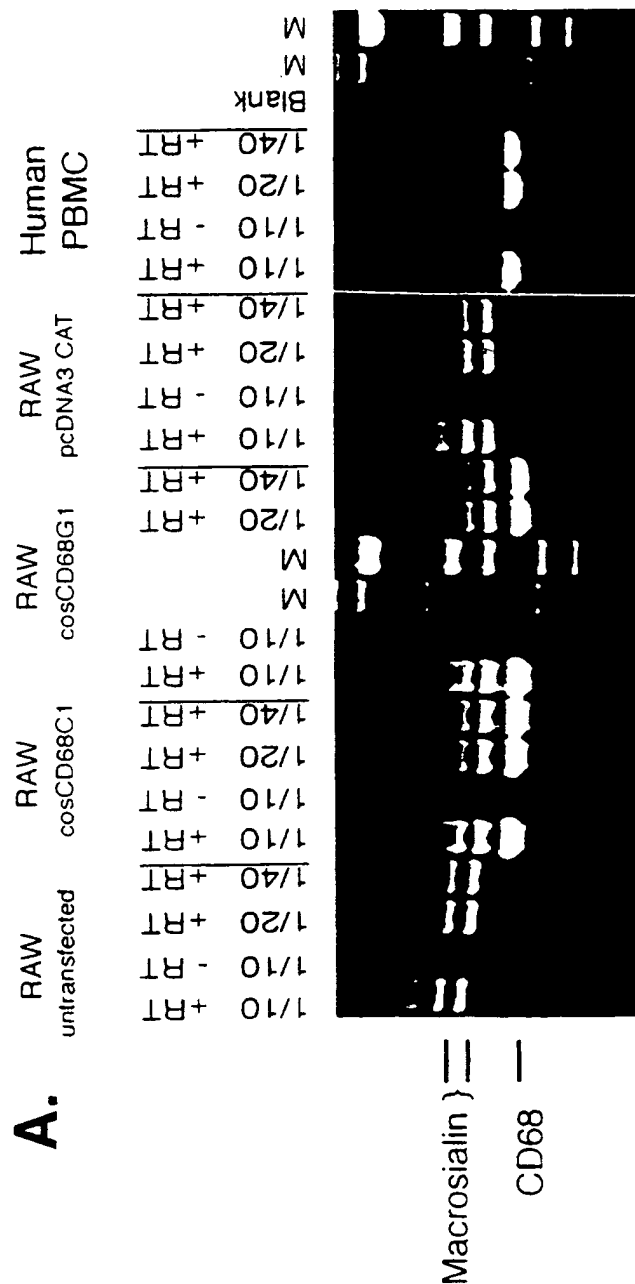


FIG. 3

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CD68 and Macrosialin Primers

FIG. 4

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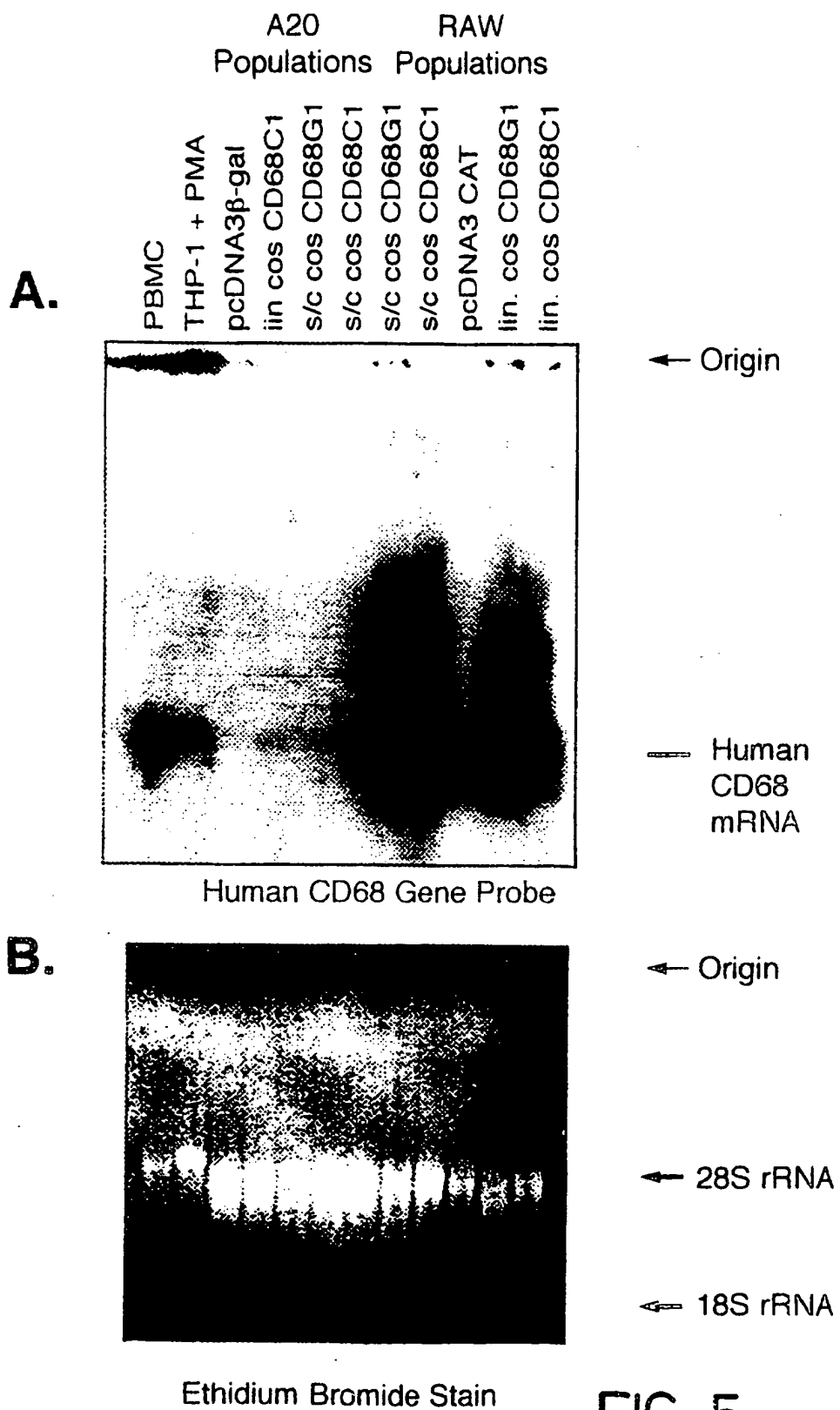


FIG. 5

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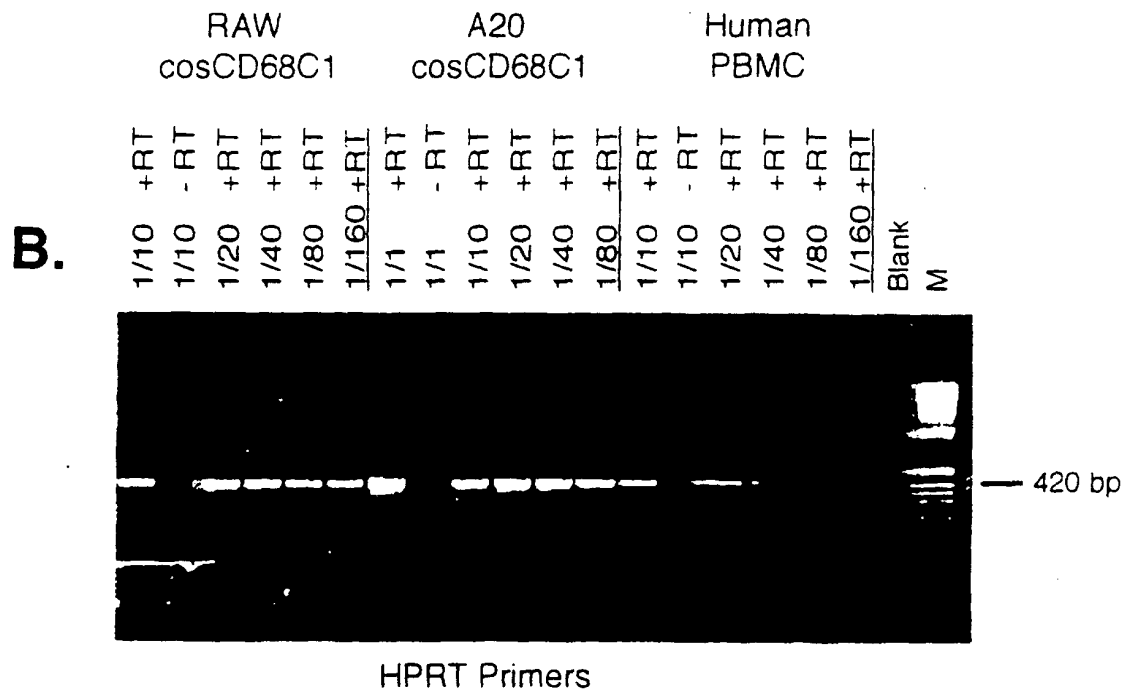
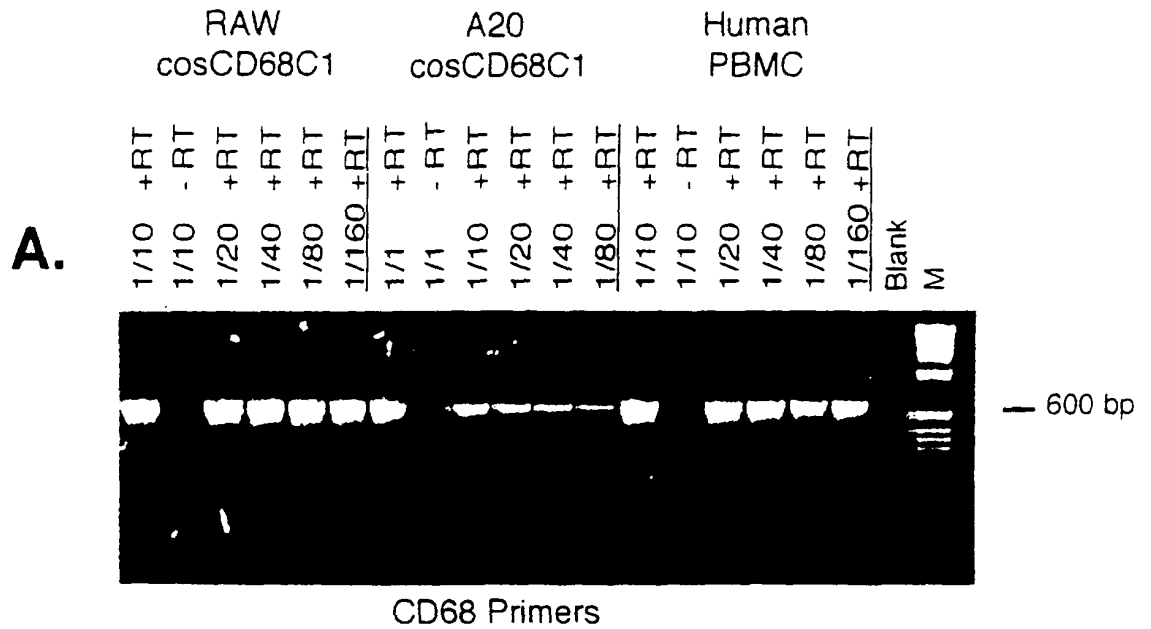


FIG. 6